

DEFECTIVE DATA SITE INFORMATION STORAGE

Abstract of the Disclosure

A method of storing defective data site information for a storage device according to a particular embodiment of the invention includes determining a
5 first defective data site associated with the storage device, determining a second defective data site associated with the storage device, determining a spacing value that represents spacing between the first defective data site and the second defective data site, and storing the spacing value. Apparatus and method aspects according to other embodiments of the invention also are disclosed.

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